

Configuration

- Enviroment Variables List
- Add 3rd Party Authentication (Google, Twitch etc.)

Enviroment Variables List

Environment Variables

Here are all the additional variables you can define in the `.env` file for setting up a self-hosted instance:

Environment Variable	Default	Description
PAGINATION_TAKE_COUNT	50	The numbers of Links to fetch every time you reach the bottom of the webpage
STORAGE_FOLDER	/data	The folder to store your Screenshots, PDFs, and profile photos.
AUTOSCROLL_TIMEOUT	30	The amount of time to wait for the website to be archived (in seconds).
RE_ARCHIVE_LIMIT	5	Adjusts how often a user can trigger a new archive for each link (in minutes).

Authentication Settings

Environment Variable	Default	Description
NEXT_PUBLIC_DISABLE_REGISTRATION	false	If set to true, registration will be disabled.
NEXT_PUBLIC_CREDENTIALS_ENABLED	true	If set to true, users will be able to login with username and password.
DISABLE_NEW_SSO_USERS	false	If set to true, new users will not be able to login with SSO.

Digital Ocean Spaces/AWS S3 Settings

Digital Ocean Spaces uses AWS S3 behind the scenes, so you can also choose to store your `STORAGE_FOLDER` files in Digital Ocean Spaces or Amazon S3:

Environment Variable	Default	Description
SPACES_KEY	-	-
SPACES_SECRET	-	-
SPACES_ENDPOINT	-	-

Environment Variable	Default	Description
SPACES_BUCKET_NAME	-	-
SPACES_REGION	-	-
SPACES_FORCE_PATH_STYLE	-	-

SMTP Settings

The variables you need to configure to enable password recovery without the admin interfering, email verification, etc...

Environment Variable	Default	Description
NEXT_PUBLIC_EMAIL_PROVIDER	-	If set to true, email will be enabled and you'll need to define the next two variables below.
EMAIL_FROM	-	The email that will send the verification emails.
EMAIL_SERVER	-	That sensitive string that starts with <code>smtp://...</code> .

Full EnviromentVariables List

Core Configuration:

- **NEXTAUTH_URL:** The URL for NextAuth (authentication).
Example: `NEXTAUTH_URL=http://localhost:3000/api/v1/auth`
- **NEXTAUTH_SECRET:** Secret key for signing NextAuth tokens.
Example: `NEXTAUTH_SECRET=supersecretkey`
- **DATABASE_URL:** PostgreSQL database connection string.
Example: `DATABASE_URL=postgresql://linkwarden:password@localhost:5432/linkwardendb`
- **POSTGRES_PASSWORD:** Password for the PostgreSQL database user.
Example: `POSTGRES_PASSWORD=yourpassword`

Optional Settings:

- **PAGINATION_TAKE_COUNT:** Number of links displayed per page.
Example: `PAGINATION_TAKE_COUNT=20`

- **STORAGE_FOLDER**: Directory path for storing files like images and PDFs.
Example: `STORAGE_FOLDER=/mnt/data/linkwarden_storage`
- **AUTOSCROLL_TIMEOUT**: Time (in ms) before auto-scroll happens.
Example: `AUTOSCROLL_TIMEOUT=5000`
- **NEXT_PUBLIC_DISABLE_REGISTRATION**: Disable user registration if `true`.
Example: `NEXT_PUBLIC_DISABLE_REGISTRATION=true`
- **NEXT_PUBLIC_CREDENTIALS_ENABLED**: Enable login with username/password.
Example: `NEXT_PUBLIC_CREDENTIALS_ENABLED=true`
- **DISABLE_NEW_SSO_USERS**: Disable new users signing up via SSO.
Example: `DISABLE_NEW_SSO_USERS=true`
- **RE_ARCHIVE_LIMIT**: Maximum number of links to re-archive.
Example: `RE_ARCHIVE_LIMIT=50`
- **MAX_LINKS_PER_USER**: Max number of links a user can save.
Example: `MAX_LINKS_PER_USER=1000`
- **ARCHIVE_TAKE_COUNT**: Number of links to archive in one operation.
Example: `ARCHIVE_TAKE_COUNT=100`
- **BROWSER_TIMEOUT**: Browser process timeout (in ms).
Example: `BROWSER_TIMEOUT=30000`
- **IGNORE_UNAUTHORIZED_CA**: Ignore unauthorized SSL certificates.
Example: `IGNORE_UNAUTHORIZED_CA=true`
- **IGNORE_HTTPS_ERRORS**: Ignore HTTPS-related errors.
Example: `IGNORE_HTTPS_ERRORS=true`
- **IGNORE_URL_SIZE_LIMIT**: Ignore URL size limits.
Example: `IGNORE_URL_SIZE_LIMIT=true`
- **NEXT_PUBLIC_DEMO**: Enable demo mode.
Example: `NEXT_PUBLIC_DEMO=true`
- **NEXT_PUBLIC_DEMO_USERNAME**: Demo mode username.
Example: `NEXT_PUBLIC_DEMO_USERNAME=demo`
- **NEXT_PUBLIC_DEMO_PASSWORD**: Demo mode password.
Example: `NEXT_PUBLIC_DEMO_PASSWORD=demopassword`
- **NEXT_PUBLIC_ADMIN**: Admin username.
Example: `NEXT_PUBLIC_ADMIN=adminuser`
- **NEXT_PUBLIC_MAX_FILE_BUFFER**: Max buffer size for file uploads.
Example: `NEXT_PUBLIC_MAX_FILE_BUFFER=1024`
- **MONOLITH_MAX_BUFFER**: Max buffer size for Monolith operations.
Example: `MONOLITH_MAX_BUFFER=2048`
- **MONOLITH_CUSTOM_OPTIONS**: Custom options for Monolith (web archiving).
Example: `MONOLITH_CUSTOM_OPTIONS="--timeout 60000"`
- **PDF_MAX_BUFFER**: Max buffer size for PDF processing.
Example: `PDF_MAX_BUFFER=4096`
- **SCREENSHOT_MAX_BUFFER**: Max buffer size for screenshots.
Example: `SCREENSHOT_MAX_BUFFER=2048`
- **READABILITY_MAX_BUFFER**: Max buffer size for readability processing.
Example: `READABILITY_MAX_BUFFER=1024`
- **PREVIEW_MAX_BUFFER**: Max buffer size for preview generation.
Example: `PREVIEW_MAX_BUFFER=2048`

- **IMPORT_LIMIT:** Limit on the number of links for import.

Example: `IMPORT_LIMIT=500`

AWS S3 Settings:

- **SPACES_KEY:** AWS S3 access key.
Example: `SPACES_KEY=yourawskey`
- **SPACES_SECRET:** AWS S3 secret key.
Example: `SPACES_SECRET=yourawssecret`
- **SPACES_ENDPOINT:** AWS S3 endpoint URL.
Example: `SPACES_ENDPOINT=https://nyc3.digitaloceanspaces.com`
- **SPACES_BUCKET_NAME:** Name of the S3 bucket.
Example: `SPACES_BUCKET_NAME=mybucket`
- **SPACES_REGION:** AWS region for S3.
Example: `SPACES_REGION=us-east-1`
- **SPACES_FORCE_PATH_STYLE:** Force path-style access for S3.
Example: `SPACES_FORCE_PATH_STYLE=true`

SMTP Settings:

- **NEXT_PUBLIC_EMAIL_PROVIDER:** Email provider (e.g., SMTP).
Example: `NEXT_PUBLIC_EMAIL_PROVIDER=smtp`
- **EMAIL_FROM:** Email address from which emails are sent.
Example: `EMAIL_FROM=no-reply@yourdomain.com`
- **EMAIL_SERVER:** SMTP server URL.
Example: `EMAIL_SERVER=smtp://smtp.mailtrap.io:2525`
- **BASE_URL:** The base URL of your application.
Example: `BASE_URL=https://app.yourdomain.com`

Proxy Settings:

- **PROXY:** Proxy server URL.
Example: `PROXY=http://proxy.yourdomain.com`
- **PROXY_USERNAME:** Username for proxy authentication.
Example: `PROXY_USERNAME=proxyuser`
- **PROXY_PASSWORD:** Password for proxy authentication.
Example: `PROXY_PASSWORD=proxypassword`
- **PROXY_BYPASS:** Hosts to bypass the proxy.
Example: `PROXY_BYPASS=localhost,127.0.0.1`

PDF Archive Settings:

- **PDF_MARGIN_TOP:** Top margin for PDFs.

Example: `PDF_MARGIN_TOP=10`

- **PDF_MARGIN_BOTTOM:** Bottom margin for PDFs.

Example: `PDF_MARGIN_BOTTOM=10`

SSO Providers:

```
# 42 School
```

```
NEXT_PUBLIC_FORTYTWO_ENABLED=
```

```
FORTYTWO_CUSTOM_NAME=
```

```
FORTYTWO_CLIENT_ID=
```

```
FORTYTWO_CLIENT_SECRET=
```

```
# Apple
```

```
NEXT_PUBLIC_APPLE_ENABLED=
```

```
APPLE_CUSTOM_NAME=
```

```
APPLE_ID=
```

```
APPLE_SECRET=
```

```
# Atlassian
```

```
NEXT_PUBLIC_ATLASSIAN_ENABLED=
```

```
ATLASSIAN_CUSTOM_NAME=
```

```
ATLASSIAN_CLIENT_ID=
```

```
ATLASSIAN_CLIENT_SECRET=
```

```
ATLASSIAN_SCOPE=
```

```
# Auth0
```

```
NEXT_PUBLIC_AUTH0_ENABLED=
```

```
AUTH0_CUSTOM_NAME=
```

```
AUTH0_ISSUER=
```

```
AUTH0_CLIENT_SECRET=
```

```
AUTH0_CLIENT_ID=
```

```
# Authelia
```

```
NEXT_PUBLIC_AUTHELIA_ENABLED=""
```

```
AUTHELIA_CLIENT_ID=""
```

```
AUTHELIA_CLIENT_SECRET=""
```

```
AUTHELIA_WELLKNOWN_URL=""
```

Authentik

NEXT_PUBLIC_AUTHENTIK_ENABLED=
AUTHENTIK_CUSTOM_NAME=
AUTHENTIK_ISSUER=
AUTHENTIK_CLIENT_ID=
AUTHENTIK_CLIENT_SECRET=

Azure AD B2C

NEXT_PUBLIC_AZURE_AD_B2C_ENABLED=
AZURE_AD_B2C_TENANT_NAME=
AZURE_AD_B2C_CLIENT_ID=
AZURE_AD_B2C_CLIENT_SECRET=
AZURE_AD_B2C_PRIMARY_USER_FLOW=

Azure AD

NEXT_PUBLIC_AZURE_AD_ENABLED=
AZURE_AD_CLIENT_ID=
AZURE_AD_CLIENT_SECRET=
AZURE_AD_TENANT_ID=

Battle.net

NEXT_PUBLIC_BATTLENET_ENABLED=
BATTLENET_CUSTOM_NAME=
BATTLENET_CLIENT_ID=
BATTLENET_CLIENT_SECRET=
BATTLENET_ISSUER=

Box

NEXT_PUBLIC_BOX_ENABLED=
BOX_CUSTOM_NAME=
BOX_CLIENT_ID=
BOX_CLIENT_SECRET=

Bungie

NEXT_PUBLIC_BUNGIE_ENABLED=
BUNGIE_CUSTOM_NAME=
BUNGIE_CLIENT_ID=
BUNGIE_CLIENT_SECRET=
BUNGIE_API_KEY=

Cognito

NEXT_PUBLIC_COGNITO_ENABLED=
COGNITO_CUSTOM_NAME=
COGNITO_CLIENT_ID=
COGNITO_CLIENT_SECRET=
COGNITO_ISSUER=

Coinbase

NEXT_PUBLIC_COINBASE_ENABLED=
COINBASE_CUSTOM_NAME=
COINBASE_CLIENT_ID=
COINBASE_CLIENT_SECRET=

Discord

NEXT_PUBLIC_DISCORD_ENABLED=
DISCORD_CUSTOM_NAME=
DISCORD_CLIENT_ID=
DISCORD_CLIENT_SECRET=

Dropbox

NEXT_PUBLIC_DROPBOX_ENABLED=
DROPBOX_CUSTOM_NAME=
DROPBOX_CLIENT_ID=
DROPBOX_CLIENT_SECRET=

DuendeIdentityServer6

NEXT_PUBLIC_DUENDE_IDS6_ENABLED=
DUENDE_IDS6_CUSTOM_NAME=
DUENDE_IDS6_CLIENT_ID=
DUENDE_IDS6_CLIENT_SECRET=
DUENDE_IDS6_ISSUER=

EVE Online

NEXT_PUBLIC_EVEONLINE_ENABLED=
EVEONLINE_CUSTOM_NAME=
EVEONLINE_CLIENT_ID=
EVEONLINE_CLIENT_SECRET=

Facebook

NEXT_PUBLIC_FACEBOOK_ENABLED=

```
FACEBOOK_CUSTOM_NAME=  
FACEBOOK_CLIENT_ID=  
FACEBOOK_CLIENT_SECRET=
```

FACEIT

```
NEXT_PUBLIC_FACEIT_ENABLED=  
FACEIT_CUSTOM_NAME=  
FACEIT_CLIENT_ID=  
FACEIT_CLIENT_SECRET=
```

Foursquare

```
NEXT_PUBLIC_FOURSQUARE_ENABLED=  
FOURSQUARE_CUSTOM_NAME=  
FOURSQUARE_CLIENT_ID=  
FOURSQUARE_CLIENT_SECRET=  
FOURSQUARE_APIVERSION=
```

Freshbooks

```
NEXT_PUBLIC_FRESHBOOKS_ENABLED=  
FRESHBOOKS_CUSTOM_NAME=  
FRESHBOOKS_CLIENT_ID=  
FRESHBOOKS_CLIENT_SECRET=
```

FusionAuth

```
NEXT_PUBLIC_FUSIONAUTH_ENABLED=  
FUSIONAUTH_CUSTOM_NAME=  
FUSIONAUTH_CLIENT_ID=  
FUSIONAUTH_CLIENT_SECRET=  
FUSIONAUTH_ISSUER=  
FUSIONAUTH_TENANT_ID=
```

GitHub

```
NEXT_PUBLIC_GITHUB_ENABLED=  
GITHUB_CUSTOM_NAME=  
GITHUB_ID=  
GITHUB_SECRET=
```

GitLab

```
NEXT_PUBLIC_GITLAB_ENABLED=  
GITLAB_CUSTOM_NAME=
```

```
GITLAB_CLIENT_ID=  
GITLAB_CLIENT_SECRET=
```

```
# Google
```

```
NEXT_PUBLIC_GOOGLE_ENABLED=  
GOOGLE_CUSTOM_NAME=  
GOOGLE_CLIENT_ID=  
GOOGLE_CLIENT_SECRET=
```

```
# HubSpot
```

```
NEXT_PUBLIC_HUBSPOT_ENABLED=  
HUBSPOT_CUSTOM_NAME=  
HUBSPOT_CLIENT_ID=  
HUBSPOT_CLIENT_SECRET=
```

```
# IdentityServer4
```

```
NEXT_PUBLIC_IDS4_ENABLED=  
IDS4_CUSTOM_NAME=  
IDS4_CLIENT_ID=  
IDS4_CLIENT_SECRET=  
IDS4_ISSUER=
```

```
# Kakao
```

```
NEXT_PUBLIC_KAKAO_ENABLED=  
KAKAO_CUSTOM_NAME=  
KAKAO_CLIENT_ID=  
KAKAO_CLIENT_SECRET=
```

```
# Keycloak
```

```
NEXT_PUBLIC_KEYCLOAK_ENABLED=  
KEYCLOAK_CUSTOM_NAME=  
KEYCLOAK_ISSUER=  
KEYCLOAK_CLIENT_ID=  
KEYCLOAK_CLIENT_SECRET=
```

```
# LINE
```

```
NEXT_PUBLIC_LINE_ENABLED=  
LINE_CUSTOM_NAME=  
LINE_CLIENT_ID=  
LINE_CLIENT_SECRET=
```

LinkedIn

NEXT_PUBLIC_LINKEDIN_ENABLED=

LINKEDIN_CUSTOM_NAME=

LINKEDIN_CLIENT_ID=

LINKEDIN_CLIENT_SECRET=

Mailchimp

NEXT_PUBLIC_MAILCHIMP_ENABLED=

MAILCHIMP_CUSTOM_NAME=

MAILCHIMP_CLIENT_ID=

MAILCHIMP_CLIENT_SECRET=

Mail.ru

NEXT_PUBLIC_MAILRU_ENABLED=

MAILRU_CUSTOM_NAME=

MAILRU_CLIENT_ID=

MAILRU_CLIENT_SECRET=

Naver

NEXT_PUBLIC_NAVER_ENABLED=

NAVER_CUSTOM_NAME=

NAVER_CLIENT_ID=

NAVER_CLIENT_SECRET=

Netlify

NEXT_PUBLIC_NETLIFY_ENABLED=

NETLIFY_CUSTOM_NAME=

NETLIFY_CLIENT_ID=

NETLIFY_CLIENT_SECRET=

Okta

NEXT_PUBLIC_OKTA_ENABLED=

OKTA_CUSTOM_NAME=

OKTA_CLIENT_ID=

OKTA_CLIENT_SECRET=

OKTA_ISSUER=

OneLogin

NEXT_PUBLIC_ONELOGIN_ENABLED=

```
ONELOGIN_CUSTOM_NAME=  
ONELOGIN_CLIENT_ID=  
ONELOGIN_CLIENT_SECRET=  
ONELOGIN_ISSUER=
```

```
# Osso
```

```
NEXT_PUBLIC_OSSO_ENABLED=  
OSSO_CUSTOM_NAME=  
OSSO_CLIENT_ID=  
OSSO_CLIENT_SECRET=  
OSSO_ISSUER=
```

```
# osu!
```

```
NEXT_PUBLIC_OSU_ENABLED=  
OSU_CUSTOM_NAME=  
OSU_CLIENT_ID=  
OSU_CLIENT_SECRET=
```

```
# Patreon
```

```
NEXT_PUBLIC_PATREON_ENABLED=  
PATREON_CUSTOM_NAME=  
PATREON_CLIENT_ID=  
PATREON_CLIENT_SECRET=
```

```
# Pinterest
```

```
NEXT_PUBLIC_PINTEREST_ENABLED=  
PINTEREST_CUSTOM_NAME=  
PINTEREST_CLIENT_ID=  
PINTEREST_CLIENT_SECRET=
```

```
# Pipedrive
```

```
NEXT_PUBLIC_PIPEDRIVE_ENABLED=  
PIPEDRIVE_CUSTOM_NAME=  
PIPEDRIVE_CLIENT_ID=  
PIPEDRIVE_CLIENT_SECRET=
```

```
# Reddit
```

```
NEXT_PUBLIC_REDDIT_ENABLED=  
REDDIT_CUSTOM_NAME=  
REDDIT_CLIENT_ID=
```

REDDIT_CLIENT_SECRET=

Salesforce

NEXT_PUBLIC_SALESFORCE_ENABLED=

SALESFORCE_CUSTOM_NAME=

SALESFORCE_CLIENT_ID=

SALESFORCE_CLIENT_SECRET=

Slack

NEXT_PUBLIC_SLACK_ENABLED=

SLACK_CUSTOM_NAME=

SLACK_CLIENT_ID=

SLACK_CLIENT_SECRET=

Spotify

NEXT_PUBLIC_SPOTIFY_ENABLED=

SPOTIFY_CUSTOM_NAME=

SPOTIFY_CLIENT_ID=

SPOTIFY_CLIENT_SECRET=

Strava

NEXT_PUBLIC_STRAVA_ENABLED=

STRAVA_CUSTOM_NAME=

STRAVA_CLIENT_ID=

STRAVA_CLIENT_SECRET=

Todoist

NEXT_PUBLIC_TODOIST_ENABLED=

TODOIST_CUSTOM_NAME=

TODOIST_CLIENT_ID=

TODOIST_CLIENT_SECRET=

Twitch

NEXT_PUBLIC_TWITCH_ENABLED=

TWITCH_CUSTOM_NAME=

TWITCH_CLIENT_ID=

TWITCH_CLIENT_SECRET=

United Effects

NEXT_PUBLIC_UNITED_EFFECTS_ENABLED=

```
UNITED_EFFECTS_CUSTOM_NAME=  
UNITED_EFFECTS_CLIENT_ID=  
UNITED_EFFECTS_CLIENT_SECRET=  
UNITED_EFFECTS_ISSUER=
```

```
# VK
```

```
NEXT_PUBLIC_VK_ENABLED=  
VK_CUSTOM_NAME=  
VK_CLIENT_ID=  
VK_CLIENT_SECRET=
```

```
# Wikimedia
```

```
NEXT_PUBLIC_WIKIMEDIA_ENABLED=  
WIKIMEDIA_CUSTOM_NAME=  
WIKIMEDIA_CLIENT_ID=  
WIKIMEDIA_CLIENT_SECRET=
```

```
# Wordpress.com
```

```
NEXT_PUBLIC_WORDPRESS_ENABLED=  
WORDPRESS_CUSTOM_NAME=  
WORDPRESS_CLIENT_ID=  
WORDPRESS_CLIENT_SECRET=
```

```
# Yandex
```

```
NEXT_PUBLIC_YANDEX_ENABLED=  
YANDEX_CUSTOM_NAME=  
YANDEX_CLIENT_ID=  
YANDEX_CLIENT_SECRET=
```

```
# Zitadel
```

```
NEXT_PUBLIC_ZITADEL_ENABLED=  
ZITADEL_CUSTOM_NAME=  
ZITADEL_CLIENT_ID=  
ZITADEL_CLIENT_SECRET=  
ZITADEL_ISSUER=
```

```
# Zoho
```

```
NEXT_PUBLIC_ZOHO_ENABLED=  
ZOHO_CUSTOM_NAME=  
ZOHO_CLIENT_ID=
```

ZOHO_CLIENT_SECRET=

Zoom

NEXT_PUBLIC_ZOOM_ENABLED=

ZOOM_CUSTOM_NAME=

ZOOM_CLIENT_ID=

ZOOM_CLIENT_SECRET=

Add 3rd Party Authentication (Google, Twitch etc.)



In the Following Wiki Article i will Provide you Informations on how to add SSO API's to your Linkwarden.

Here are all the SSO/OAuth integrations Linkwarden currently has. (10.10.2024)

Other than the [Authentik](#) and [Keycloak](#) integrations, most of the other integrations are **untested**. Please first backup your database, *just in case*.

To get support from the community, please visit our **Discord server**.

- [illegible]

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IMPORTANT

This is the Callback URL for your SSO-API's

<https://domain.tld/api/v1/auth/callback/servicename>

For Example:

<https://links.aeoneros.com/api/v1/auth/callback/discord>

42 School

The variables you need to configure to enable support for 42 School (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_FORTYTWO_ENABLED	-	If set to true, 42 School will be enabled and you'll need to define the variables below.
FORTYTWO_CUSTOM_NAME	-	Optionally set a custom provider name.
FORTYTWO_CLIENT_ID	-	Client ID
FORTYTWO_CLIENT_SECRET	-	Client Secret.

Apple

The variables you need to configure to enable support for Apple (OIDC):

Environment Variable	Default	Description
----------------------	---------	-------------

NEXT_PUBLIC_APPLE_ENABLED	-	If set to true, Apple will be enabled and you'll need to define the variables below.
APPLE_CUSTOM_NAME	-	Optionally set a custom provider name.
APPLE_CLIENT_ID	-	Client ID
APPLE_CLIENT_SECRET	-	Client Secret.

Atlassian

The variables you need to configure to enable support for Atlassian (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_ATLASSIAN_ENABLED	-	If set to true, Atlassian will be enabled and you'll need to define the variables below.
ATLASSIAN_CUSTOM_NAME	-	Optionally set a custom provider name.
ATLASSIAN_SCOPE	-	Optionally set a custom scope.
ATLASSIAN_CLIENT_ID	-	Client ID
ATLASSIAN_CLIENT_SECRET	-	Client Secret.

Auth0

The variables you need to configure to enable support for Auth0 (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_AUTH0_ENABLED	-	If set to true, Auth0 will be enabled and you'll need to define the variables below.
AUTH0_CUSTOM_NAME	-	Optionally set a custom provider name.
AUTH0_ISSUER	-	Issuer.
AUTH0_CLIENT_ID	-	Client ID

Environment Variable	Default	Description
AUTH0_CLIENT_SECRET	-	Client Secret.

Authelia

The variables you need to configure to enable support for Authelia (OIDC).

Environment Variable	Default	Description
NEXT_PUBLIC_AUTHELIA_ENABLED	-	If set to true, Authelia will be enabled and you'll need to define the variables below.
AUTHELIA_WELLKNOWN_URL	-	https://{authelia.domain.com}/.well-known/openid-configuration
AUTHELIA_CLIENT_ID	-	Client ID
AUTHELIA_CLIENT_SECRET	-	Client Secret. (Random Password from command below)

Generate the client secret with

```
docker exec -it authelia authelia crypto hash generate pbkdf2 --variant sha512 --random --random.length 72 --random.charset rfc3986
```

■ ■

The `Random Password` should be used for the `AUTHELIA_CLIENT_SECRET` variable in linkwarden & the `Digest` should be used for `client_secret` in th Authelia config below.

Authelia config should be as follows:

```
- client_id: linkwarden
  client_name: Linkwarden
  client_secret: {{Digest from command above}}
  public: false
  authorization_policy: one_factor
  consent_mode: implicit
  scopes:
    - openid
    - groups
    - email
    - profile
```

```
redirect_uris:
- https://{linkwarden.domain.com}}/api/v1/auth/callback/authelia
userinfo_signed_response_alg: none
```



Authentik

The variables you need to configure to enable support for Authentik (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_AUTHENTIK_ENABLED	-	If set to true, Authentik will be enabled and you'll need to define the variables below.
AUTHENTIK_CUSTOM_NAME	-	Optionally set a custom provider name.
AUTHENTIK_ISSUER	-	This is the "OpenID Configuration Issuer" shown in the Provider Overview. Note that you must delete the "/" at the end of the URL. Should look like: <code>https://authentik.my-domain.in/application/o/linkwarden</code>
AUTHENTIK_CLIENT_ID	-	Client ID copied from the Provider Overview screen in Authentik
AUTHENTIK_CLIENT_SECRET	-	Client Secret copied from the Provider Overview screen in Authentik

Administrators are required to also set the environment variable `NEXTAUTH_URL=https://linkwarden.my-domain.in/api/v1/auth` (during the linkwarden install process or docker ENV variables) and ensure a JWT signing key is selected in Authentik's Providers settings (this can be the default self-signed authentik certificate). Note that the Authentik Provider "Redirect URIs" section can be left blank, it will autofill with a URL after the first time it is used. The URL will look like: `https://linkwarden.my-domain.in/api/v1/auth/callback/authentik`

Authentik Setup Example:

Create a Provider on Authentik with the following settings:

Authentik Provider Settings

Create an Application with the following settings:

Authentik Application Settings

Finally, Assign users or groups of users to the application so they have access (Select the linkwarden application in Authentik, select the "Policy/Group/User Bindings" tab, then `Bind existing Policy` -> `Group` or `users` -> select either a group or a user):

Authentik User Access Settings

Battle.net

The variables you need to configure to enable support for Battle.net (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_BATTLENET_ENABLED	-	If set to true, Battle.net will be enabled and you'll need to define the variables below.
BATTLENET_CUSTOM_NAME	-	Optionally set a custom provider name.
BATTLENET_ISSUER	-	Issuer.
BATTLENET_CLIENT_ID	-	Client ID
BATTLENET_CLIENT_SECRET	-	Client Secret.

Box

The variables you need to configure to enable support for Box (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_BOX_ENABLED	-	If set to true, Box will be enabled and you'll need to define the variables below.
BOX_CUSTOM_NAME	-	Optionally set a custom provider name.
BOX_ISSUER	-	Issuer.
BOX_CLIENT_ID	-	Client ID
BOX_CLIENT_SECRET	-	Client Secret.

Bungie

The variables you need to configure to enable support for Bungie (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_BUNGIE_ENABLED	-	If set to true, Bungie will be enabled and you'll need to define the variables below.
BUNGIE_CUSTOM_NAME	-	Optionally set a custom provider name.
BUNGIE_API_KEY	-	API Key.
BUNGIE_CLIENT_ID	-	Client ID
BUNGIE_CLIENT_SECRET	-	Client Secret.

Cognito

The variables you need to configure to enable support for Cognito (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_COGNITO_ENABLED	-	If set to true, Cognito will be enabled and you'll need to define the variables below.
COGNITO_CUSTOM_NAME	-	Optionally set a custom provider name.
COGNITO_ISSUER	-	Issuer.
COGNITO_CLIENT_ID	-	Client ID
COGNITO_CLIENT_SECRET	-	Client Secret.

Coinbase

The variables you need to configure to enable support for Coinbase (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_COINBASE_ENABLED	-	If set to true, Coinbase will be enabled and you'll need to define the variables below.
COINBASE_CUSTOM_NAME	-	Optionally set a custom provider name.
COINBASE_CLIENT_ID	-	Client ID
COINBASE_CLIENT_SECRET	-	Client Secret.

Discord

The variables you need to configure to enable support for Discord (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_DISCORD_ENABLED	-	If set to true, Discord will be enabled and you'll need to define the variables below.
DISCORD_CUSTOM_NAME	-	Optionally set a custom provider name.
DISCORD_CLIENT_ID	-	Client ID
DISCORD_CLIENT_SECRET	-	Client Secret.

Dropbox

The variables you need to configure to enable support for Dropbox (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_DROPBOX_ENABLED	-	If set to true, Dropbox will be enabled and you'll need to define the variables below.
DROPBOX_CUSTOM_NAME	-	Optionally set a custom provider name.
DROPBOX_CLIENT_ID	-	Client ID
DROPBOX_CLIENT_SECRET	-	Client Secret.

Duende Identity Server 6

The variables you need to configure to enable support for Duende Identity Server 6 (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_DUENDE_IDS6_ENABLED	-	If set to true, Duende Identity Server 6 will be enabled and you'll need to define the variables below.
DUENDE_IDS6_CUSTOM_NAME	-	Optionally set a custom provider name.
DUENDE_IDS6_ISSUER	-	Issuer.
DUENDE_IDS6_CLIENT_ID	-	Client ID
DUENDE_IDS6_CLIENT_SECRET	-	Client Secret.

EVE Online

The variables you need to configure to enable support for EVE Online (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_EVEONLINE_ENABLED	-	If set to true, EVE Online will be enabled and you'll need to define the variables below.
EVEONLINE_CUSTOM_NAME	-	Optionally set a custom provider name.
EVEONLINE_CLIENT_ID	-	Client ID
EVEONLINE_CLIENT_SECRET	-	Client Secret.

Facebook

The variables you need to configure to enable support for Facebook (OIDC):

Environment Variable	Default	Description
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NEXT_PUBLIC_FACEBOOK_ENABLED	-	If set to true, Facebook will be enabled and you'll need to define the variables below.
FACEBOOK_CUSTOM_NAME	-	Optionally set a custom provider name.
FACEBOOK_CLIENT_ID	-	Client ID
FACEBOOK_CLIENT_SECRET	-	Client Secret.

FACEIT

The variables you need to configure to enable support for FACEIT (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_FACEIT_ENABLED	-	If set to true, FACEIT will be enabled and you'll need to define the variables below.
FACEIT_CUSTOM_NAME	-	Optionally set a custom provider name.
FACEIT_CLIENT_ID	-	Client ID
FACEIT_CLIENT_SECRET	-	Client Secret.

Foursquare

The variables you need to configure to enable support for Foursquare (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_FOURSQUARE_ENABLED	-	If set to true, Foursquare will be enabled and you'll need to define the variables below.
FOURSQUARE_CUSTOM_NAME	-	Optionally set a custom provider name.
FOURSQUARE_APIVERSION	-	API Version.
FOURSQUARE_CLIENT_ID	-	Client ID
FOURSQUARE_CLIENT_SECRET	-	Client Secret.

Freshbooks

The variables you need to configure to enable support for Freshbooks (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_FRESHBOOKS_ENABLED	-	If set to true, Freshbooks will be enabled and you'll need to define the variables below.
FRESHBOOKS_CUSTOM_NAME	-	Optionally set a custom provider name.
FRESHBOOKS_CLIENT_ID	-	Client ID
FRESHBOOKS_CLIENT_SECRET	-	Client Secret.

Fusionauth

The variables you need to configure to enable support for Fusionauth (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_FUSIONAUTH_ENABLED	-	If set to true, Fusionauth will be enabled and you'll need to define the variables below.
FUSIONAUTH_CUSTOM_NAME	-	Optionally set a custom provider name.
FUSIONAUTH_ISSUER	-	Issuer.
FUSIONAUTH_CLIENT_ID	-	Client ID
FUSIONAUTH_CLIENT_SECRET	-	Client Secret.
FUSIONAUTH_TENANT_ID	-	Tenant ID.

Github

The variables you need to configure to enable support for Github (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_GITHUB_ENABLED	-	If set to true, Github will be enabled and you'll need to define the variables below.
GITHUB_CUSTOM_NAME	-	Optionally set a custom provider name.
GITHUB_CLIENT_ID	-	Client ID
GITHUB_CLIENT_SECRET	-	Client Secret.

Gitlab

The variables you need to configure to enable support for Gitlab (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_GITLAB_ENABLED	-	If set to true, Gitlab will be enabled and you'll need to define the variables below.
GITLAB_CUSTOM_NAME	-	Optionally set a custom provider name.
GITLAB_CLIENT_ID	-	Client ID
GITLAB_CLIENT_SECRET	-	Client Secret.

Google

The variables you need to configure to enable support for Google (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_GOOGLE_ENABLED	-	If set to true, Google will be enabled and you'll need to define the variables below.
GOOGLE_CUSTOM_NAME	-	Optionally set a custom provider name.
GOOGLE_CLIENT_ID	-	Client ID
GOOGLE_CLIENT_SECRET	-	Client Secret.

Hubspot

The variables you need to configure to enable support for Hubspot (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_HUBSPOT_ENABLED	-	If set to true, Hubspot will be enabled and you'll need to define the variables below.
HUBSPOT_CUSTOM_NAME	-	Optionally set a custom provider name.
HUBSPOT_CLIENT_ID	-	Client ID
HUBSPOT_CLIENT_SECRET	-	Client Secret.

IdentityServer4

The variables you need to configure to enable support for IdentityServer4 (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_IDS4_ENABLED	-	If set to true, IdentityServer4 will be enabled and you'll need to define the variables below.
IDS4_CUSTOM_NAME	-	Optionally set a custom provider name.
IDS4_ISSUER	-	Issuer.
IDS4_CLIENT_ID	-	Client ID
IDS4_CLIENT_SECRET	-	Client Secret.

Kakao

The variables you need to configure to enable support for Kakao (OIDC):

Environment Variable	Default	Description
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NEXT_PUBLIC_KAKAO_ENABLED	-	If set to true, Kakao will be enabled and you'll need to define the variables below.
KAKAO_CUSTOM_NAME	-	Optionally set a custom provider name.
KAKAO_CLIENT_ID	-	Client ID
KAKAO_CLIENT_SECRET	-	Client Secret.

Keycloak

The variables you need to configure to enable support for Keycloak (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_KEYCLOAK_ENABLED	-	If set to true, Keycloak will be enabled and you'll need to define the variables below.
KEYCLOAK_CUSTOM_NAME	-	Optionally set a custom provider name.
KEYCLOAK_ISSUER	-	Issuer should include the realm – e.g. https://my-keycloak-domain.com/realms/My_Realm
KEYCLOAK_CLIENT_ID	-	The Keycloak client-id - can be obtained from Keycloak.
KEYCLOAK_CLIENT_SECRET	-	Can be obtained from Keycloak.

Line

The variables you need to configure to enable support for Line (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_LINE_ENABLED	-	If set to true, Line will be enabled and you'll need to define the variables below.
LINE_CUSTOM_NAME	-	Optionally set a custom provider name.

Environment Variable	Default	Description
LINE_CLIENT_ID	-	Client ID
LINE_CLIENT_SECRET	-	Client Secret.

LinkedIn

The variables you need to configure to enable support for LinkedIn (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_LINKEDIN_ENABLED	-	If set to true, LinkedIn will be enabled and you'll need to define the variables below.
LINKEDIN_CUSTOM_NAME	-	Optionally set a custom provider name.
LINKEDIN_CLIENT_ID	-	Client ID
LINKEDIN_CLIENT_SECRET	-	Client Secret.

Mailchimp

The variables you need to configure to enable support for Mailchimp (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_MAILCHIMP_ENABLED	-	If set to true, Mailchimp will be enabled and you'll need to define the variables below.
MAILCHIMP_CUSTOM_NAME	-	Optionally set a custom provider name.
MAILCHIMP_CLIENT_ID	-	Client ID
MAILCHIMP_CLIENT_SECRET	-	Client Secret.

Mailru

The variables you need to configure to enable support for Mailru (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_MAILRU_ENABLED	-	If set to true, Mailru will be enabled and you'll need to define the variables below.
MAILRU_CUSTOM_NAME	-	Optionally set a custom provider name.
MAILRU_CLIENT_ID	-	Client ID
MAILRU_CLIENT_SECRET	-	Client Secret.

Naver

The variables you need to configure to enable support for Naver (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_NAVER_ENABLED	-	If set to true, Naver will be enabled and you'll need to define the variables below.
NAVER_CUSTOM_NAME	-	Optionally set a custom provider name.
NAVER_CLIENT_ID	-	Client ID
NAVER_CLIENT_SECRET	-	Client Secret.

Netlify

The variables you need to configure to enable support for Netlify (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_NETLIFY_ENABLED	-	If set to true, Netlify will be enabled and you'll need to define the variables below.
NETLIFY_CUSTOM_NAME	-	Optionally set a custom provider name.
NETLIFY_CLIENT_ID	-	Client ID

Environment Variable	Default	Description
NETLIFY_CLIENT_SECRET	-	Client Secret.

Okta

The variables you need to configure to enable support for Okta (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_OKTA_ENABLED	-	If set to true, Okta will be enabled and you'll need to define the variables below.
OKTA_CUSTOM_NAME	-	Optionally set a custom provider name.
OKTA_ISSUER	-	Issuer.
OKTA_CLIENT_ID	-	Client ID
OKTA_CLIENT_SECRET	-	Client Secret.

Onelogin

The variables you need to configure to enable support for Onelogin (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_ONELOGIN_ENABLED	-	If set to true, Onelogin will be enabled and you'll need to define the variables below.
ONELOGIN_CUSTOM_NAME	-	Optionally set a custom provider name.
ONELOGIN_ISSUER	-	Issuer.
ONELOGIN_CLIENT_ID	-	Client ID
ONELOGIN_CLIENT_SECRET	-	Client Secret.

Osso

The variables you need to configure to enable support for Osso (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_OSSO_ENABLED	-	If set to true, Osso will be enabled and you'll need to define the variables below.
OSSO_CUSTOM_NAME	-	Optionally set a custom provider name.
OSSO_ISSUER	-	Issuer.
OSSO_CLIENT_ID	-	Client ID
OSSO_CLIENT_SECRET	-	Client Secret.

osu!

The variables you need to configure to enable support for osu! (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_OSU_ENABLED	-	If set to true, osu! will be enabled and you'll need to define the variables below.
OSU_CUSTOM_NAME	-	Optionally set a custom provider name.
OSU_CLIENT_ID	-	Client ID
OSU_CLIENT_SECRET	-	Client Secret.

Patreon

The variables you need to configure to enable support for Patreon (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_PATREON_ENABLED	-	If set to true, Patreon will be enabled and you'll need to define the variables below.
PATREON_CUSTOM_NAME	-	Optionally set a custom provider name.

Environment Variable	Default	Description
PATREON_CLIENT_ID	-	Client ID
PATREON_CLIENT_SECRET	-	Client Secret.

Pinterest

The variables you need to configure to enable support for Pinterest (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_PINTEREST_ENABLED	-	If set to true, Pinterest will be enabled and you'll need to define the variables below.
PINTEREST_CUSTOM_NAME	-	Optionally set a custom provider name.
PINTEREST_CLIENT_ID	-	Client ID
PINTEREST_CLIENT_SECRET	-	Client Secret.

Pipedrive

The variables you need to configure to enable support for Pipedrive (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_PIPEDRIVE_ENABLED	-	If set to true, Pipedrive will be enabled and you'll need to define the variables below.
PIPEDRIVE_CUSTOM_NAME	-	Optionally set a custom provider name.
PIPEDRIVE_CLIENT_ID	-	Client ID
PIPEDRIVE_CLIENT_SECRET	-	Client Secret.

Reddit

The variables you need to configure to enable support for Reddit (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_REDDIT_ENABLED	-	If set to true, Reddit will be enabled and you'll need to define the variables below.
REDDIT_CUSTOM_NAME	-	Optionally set a custom provider name.
REDDIT_CLIENT_ID	-	Client ID
REDDIT_CLIENT_SECRET	-	Client Secret.

Salesforce

The variables you need to configure to enable support for Salesforce (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_SALESFORCE_ENABLED	-	If set to true, Salesforce will be enabled and you'll need to define the variables below.
SALESFORCE_CUSTOM_NAME	-	Optionally set a custom provider name.
SALESFORCE_CLIENT_ID	-	Client ID
SALESFORCE_CLIENT_SECRET	-	Client Secret.

Slack

The variables you need to configure to enable support for Slack (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_SLACK_ENABLED	-	If set to true, Slack will be enabled and you'll need to define the variables below.
SLACK_CUSTOM_NAME	-	Optionally set a custom provider name.
SLACK_CLIENT_ID	-	Client ID

Environment Variable	Default	Description
SLACK_CLIENT_SECRET	-	Client Secret.

Spotify

The variables you need to configure to enable support for Spotify (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_SPOTIFY_ENABLED	-	If set to true, Spotify will be enabled and you'll need to define the variables below.
SPOTIFY_CUSTOM_NAME	-	Optionally set a custom provider name.
SPOTIFY_CLIENT_ID	-	Client ID
SPOTIFY_CLIENT_SECRET	-	Client Secret.

Strava

The variables you need to configure to enable support for Strava (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_STRAVA_ENABLED	-	If set to true, Strava will be enabled and you'll need to define the variables below.
STRAVA_CUSTOM_NAME	-	Optionally set a custom provider name.
STRAVA_CLIENT_ID	-	Client ID
STRAVA_CLIENT_SECRET	-	Client Secret.

Todoist

The variables you need to configure to enable support for Todoist (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_TODOIST_ENABLED	-	If set to true, Todoist will be enabled and you'll need to define the variables below.
TODOIST_CUSTOM_NAME	-	Optionally set a custom provider name.
TODOIST_CLIENT_ID	-	Client ID
TODOIST_CLIENT_SECRET	-	Client Secret.

Twitch

The variables you need to configure to enable support for Twitch (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_TWITCH_ENABLED	-	If set to true, Twitch will be enabled and you'll need to define the variables below.
TWITCH_CUSTOM_NAME	-	Optionally set a custom provider name.
TWITCH_CLIENT_ID	-	Client ID
TWITCH_CLIENT_SECRET	-	Client Secret.

United Effects

The variables you need to configure to enable support for United Effects (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_UNITED_EFFECTS_ENABLED	-	If set to true, United Effects will be enabled and you'll need to define the variables below.
UNITED_EFFECTS_CUSTOM_NAME	-	Optionally set a custom provider name.
UNITED_EFFECTS_ISSUER	-	Issuer.
UNITED_EFFECTS_CLIENT_ID	-	Client ID

Environment Variable	Default	Description
UNITED_EFFECTS_CLIENT_SECRET	-	Client Secret.

VK

The variables you need to configure to enable support for VK (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_VK_ENABLED	-	If set to true, VK will be enabled and you'll need to define the variables below.
VK_CUSTOM_NAME	-	Optionally set a custom provider name.
VK_CLIENT_ID	-	Client ID
VK_CLIENT_SECRET	-	Client Secret.

Wikimedia

The variables you need to configure to enable support for Wikimedia (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_WIKIMEDIA_ENABLED	-	If set to true, Wikimedia will be enabled and you'll need to define the variables below.
WIKIMEDIA_CUSTOM_NAME	-	Optionally set a custom provider name.
WIKIMEDIA_CLIENT_ID	-	Client ID
WIKIMEDIA_CLIENT_SECRET	-	Client Secret.

Wordpress.com

The variables you need to configure to enable support for Wordpress.com (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_WORDPRESS_ENABLED	-	If set to true, Wordpress.com will be enabled and you'll need to define the variables below.
WORDPRESS_CUSTOM_NAME	-	Optionally set a custom provider name.
WORDPRESS_CLIENT_ID	-	Client ID
WORDPRESS_CLIENT_SECRET	-	Client Secret.

Yandex

The variables you need to configure to enable support for Yandex (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_YANDEX_ENABLED	-	If set to true, Yandex will be enabled and you'll need to define the variables below.
YANDEX_CUSTOM_NAME	-	Optionally set a custom provider name.
YANDEX_CLIENT_ID	-	Client ID
YANDEX_CLIENT_SECRET	-	Client Secret.

Zitadel

The variables you need to configure to enable support for Zitadel (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_ZITADEL_ENABLED	-	If set to true, Zitadel will be enabled and you'll need to define the variables below.
ZITADEL_CUSTOM_NAME	-	Optionally set a custom provider name.
ZITADEL_ISSUER	-	Issuer.
ZITADEL_CLIENT_ID	-	Client ID

Environment Variable	Default	Description
ZITADEL_CLIENT_SECRET	-	Client Secret.

Zoho

The variables you need to configure to enable support for Zoho (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_ZOHO_ENABLED	-	If set to true, Zoho will be enabled and you'll need to define the variables below.
ZOHO_CUSTOM_NAME	-	Optionally set a custom provider name.
ZOHO_CLIENT_ID	-	Client ID
ZOHO_CLIENT_SECRET	-	Client Secret.

Zoom

The variables you need to configure to enable support for Zoom (OIDC):

Environment Variable	Default	Description
NEXT_PUBLIC_ZOOM_ENABLED	-	If set to true, Zoom will be enabled and you'll need to define the variables below.
ZOOM_CUSTOM_NAME	-	Optionally set a custom provider name.
ZOOM_CLIENT_ID	-	Client ID
ZOOM_CLIENT_SECRET	-	Client Secret.